


Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No. CISCP193/3930	Application No.: 09/945,116
	Applicant: Shen, et al. Filing Date August 31, 2001	Group To be advised



Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
B.	I	W.B. Kleijn and K.K. Paliwal, "Speech Coding and Synthesis", Elsevier, 1995, Chapter 3, Linear-Prediction based Analysis-by-Synthesis Coding, pp. 79-119.
B.	J	A.N. Netravali and J.D. Robbins, "Motion Compensated Television Coding: Part-I", Bell Syst. Tech. J., vol. 58, pp. 631-670, March 1979.
B.	K	K. Rose, H. Khalil and S.L. Regunathan, "Open-Loop Design of Predictive Vector Quantizers for Video Coding", Proc. IEEE Intl. Conf. Image Processing, Oct. 1998.
B.	L	J. Shen, "Efficient Motion Estimation And Quantization Algorithms For Low-Bit-Rate Video Coding", Chicago, Illinois, published April 28, 2000.
B.	M	J. Shen and W.Y. Chan, "A Novel Code Excited Pel-Recursive Motion Compensation Algorithm", Intl. Conf. Image Processing, Sept. 2000.
B.	N	J. Shen and W.Y. Chan, "Vector Quantization of Affine Motion Models", Proceeding of IEEE Intl. Conf. Image Processing, Oct. 1999.
B.	O	D.R. Walker and K.R. Rao, "Improved Pel-Recursive Motion Compensation", IEEE Trans. on COM, vol. 32, no. 10, pp. 1128-1134, Oct. 1984.
B.	P	D.R. Walker and K.R. Rao, "Motion-Compensated Coder", IEEE Trans. on COM, vol. 35, no.11, pp. 1171-1178, Nov. 1987.
Examiner 		Date Considered 1/26/05

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U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
	A						
	B						

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
	C							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
B.	D	S. Aïssa and E. Dubois, "2-D-CELP Image Coding with Block-Adaptive Prediction and Variable Code-Vector Size", IEEE Trans. On Image Processing, vol. 5, no. 2, Feb. 1996.
B.	E	G. Bjontegaard, "H.26L Test Model Long Term Number 1 (TML-1) draft1", ITU-T SG16/Q15 document Q15-H-36d1, Aug. 1999, (downloadable via ftp://standard.pictel.com/video-site/), date printed: 12/08/00.
B.	F	M. Foodei and E. Dubois, "Coding Image Sequence Intensities Along Motion Trajectories Using EC-CELP Quantization", Proc. IEEE Intl. Conf. Image Processing, Nov. 1994.
B.	G	A. Gersho and R.M. Gray, "Vector Quantization and Signal Compression", Norwell, MA: Kluwer 1992, Chapter 13, Predictive Vector Quantization, pp. 487-517.
B.	H	A. Gersho and R.M. Gray, "Vector Quantization and Signal Compression", Norwell, MA: Kluwer 1992, Chapter 16, Adaptive Vector Quantization, pp. 587-629.
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		1/26/05